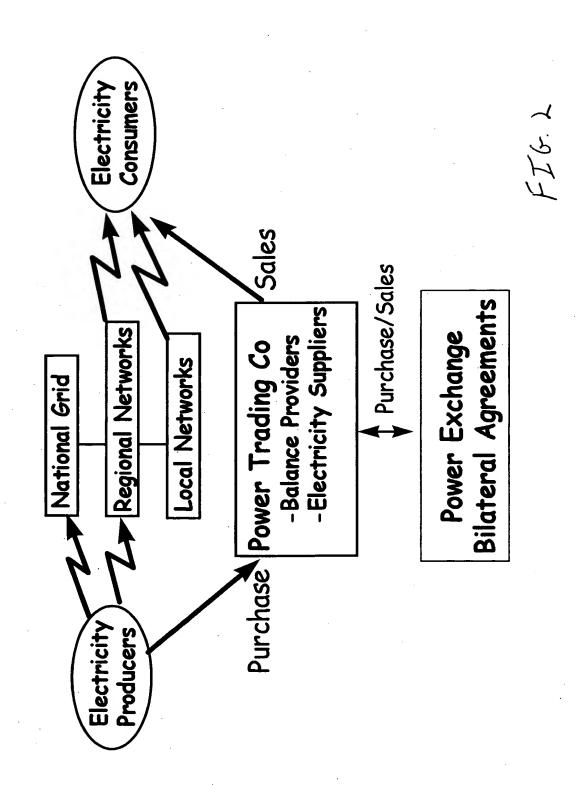


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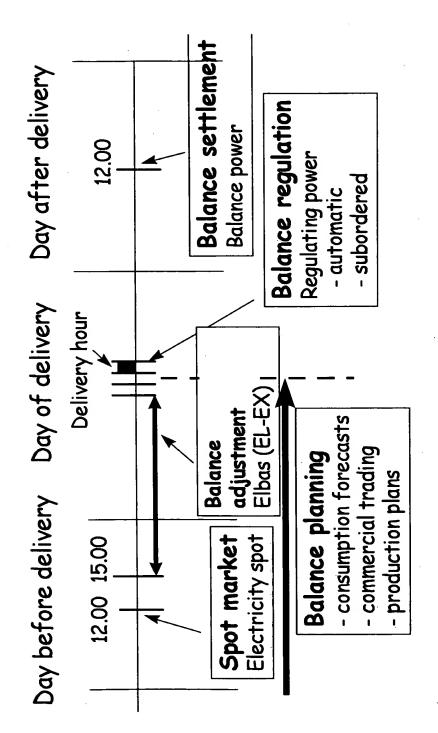
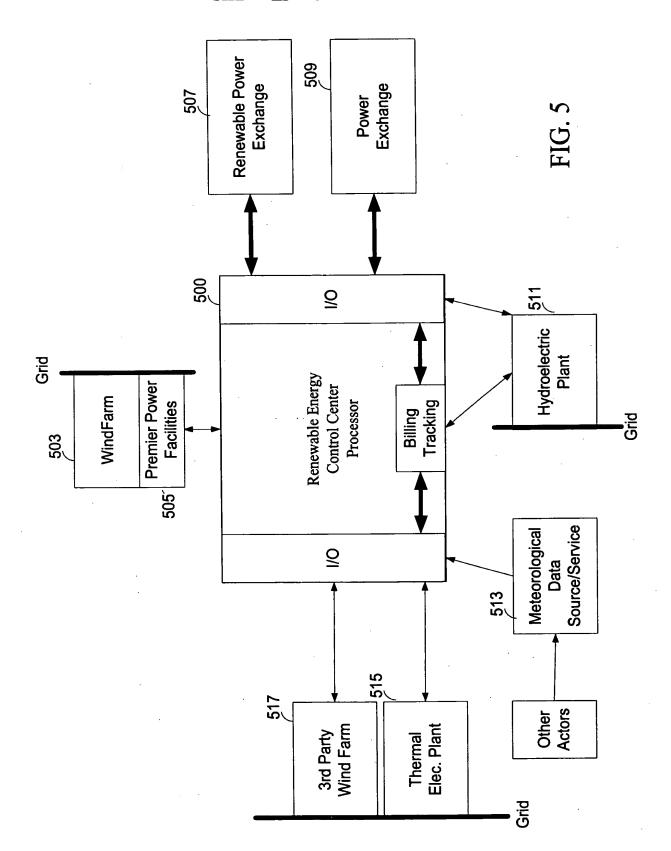


FIG 4

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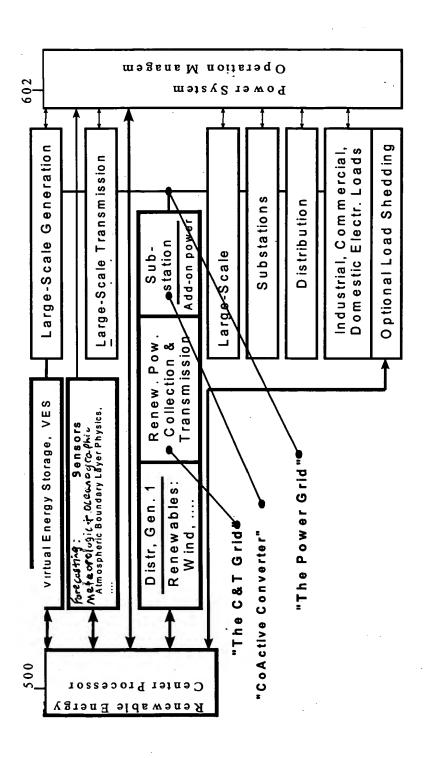


FIG 6

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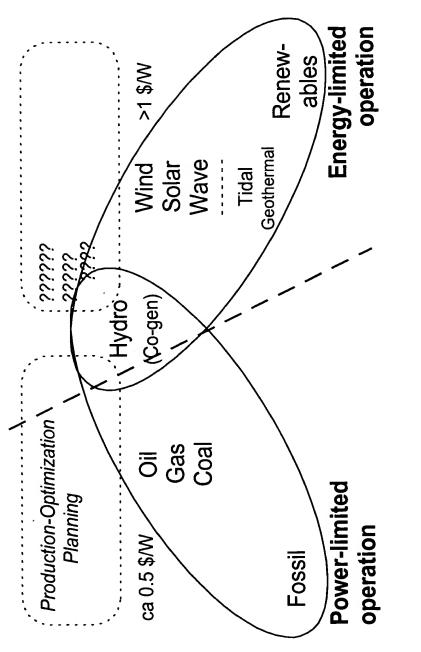


FIG.

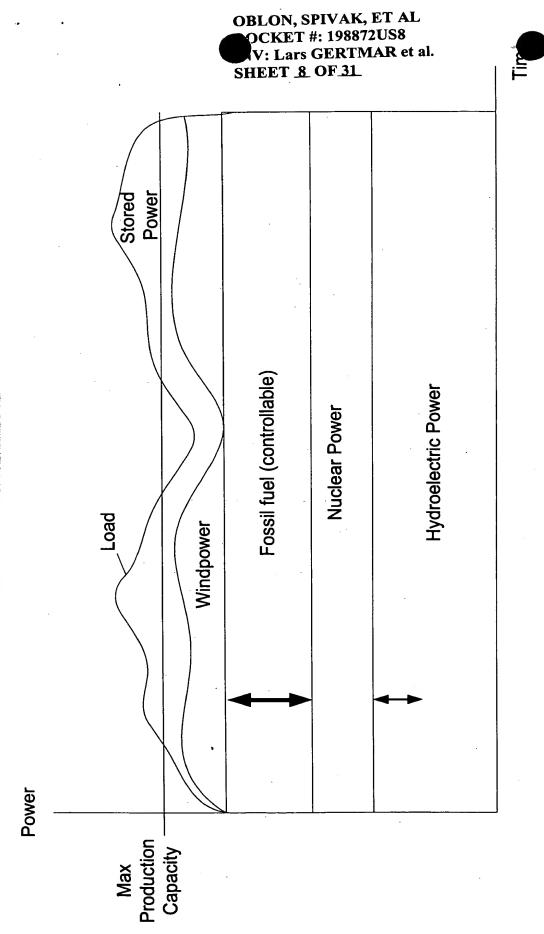


FIG. 8

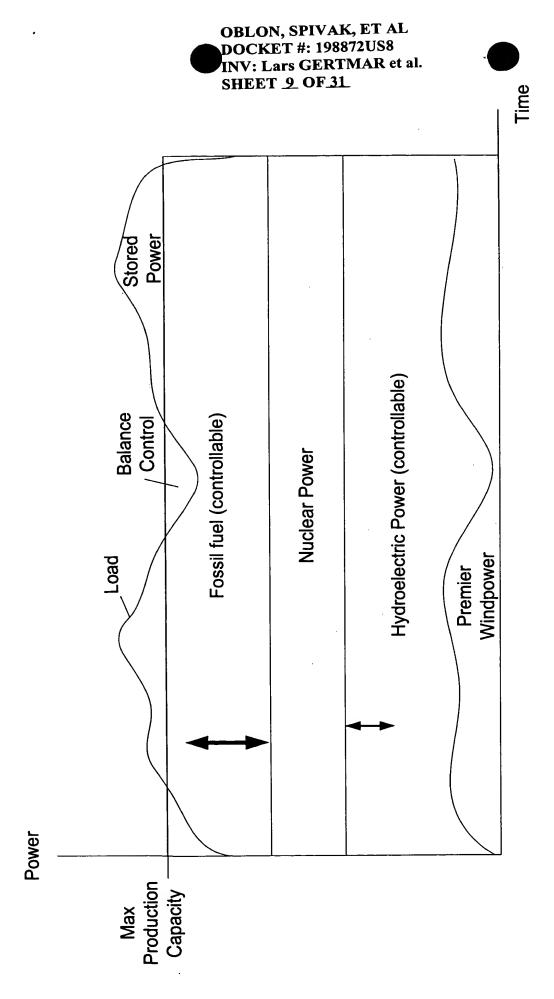
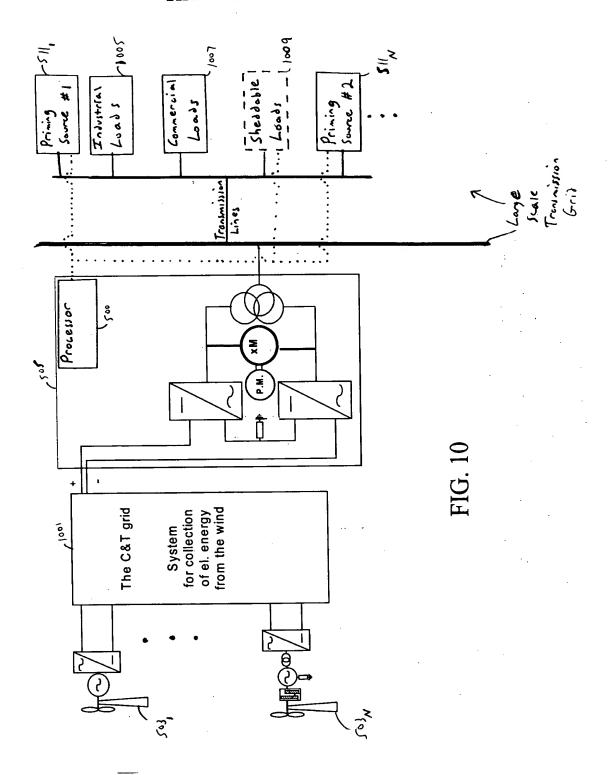
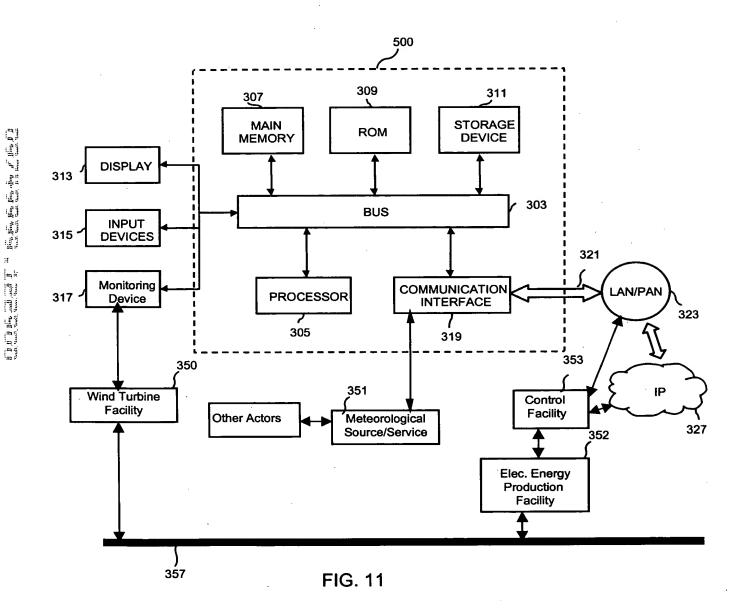


FIG. 9

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Statistical Indicator Time Period Quantity of Produced Power Wind Turbine ID

FIG. 12

Power Unit ID Quantity of Produced Power Time Period

Offer Price

FIG. 13

Bid Price Time Period Quantity of Produced Power Power Unit ID

FIG. 14

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Price **Time Period** Quantity of Produced Power Power Unit ID Guaranteed

FIG. 15

Guaranteed
Power Unit ID Quantity of Delivered Power of Delivery

FIG. 16

Amount by which output voltage is below threshold

Corresponding tap setting on voltage compensation mechanism

FIG. 17

Wind Turbine ID Quantity of Produced Power Time Period

FIG. 18

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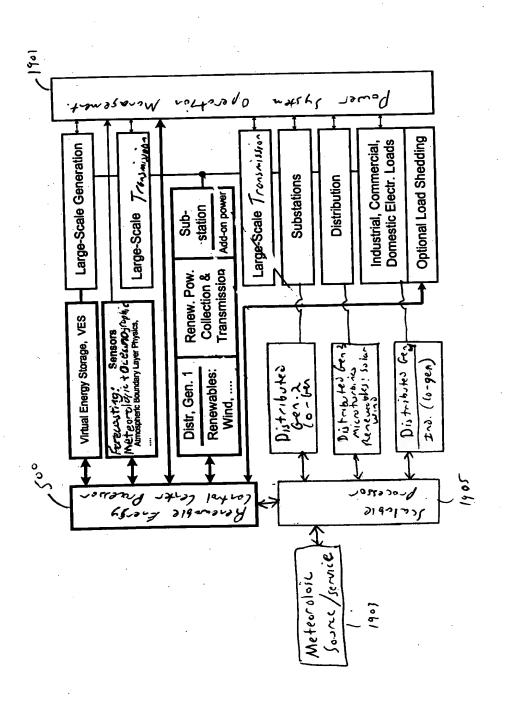
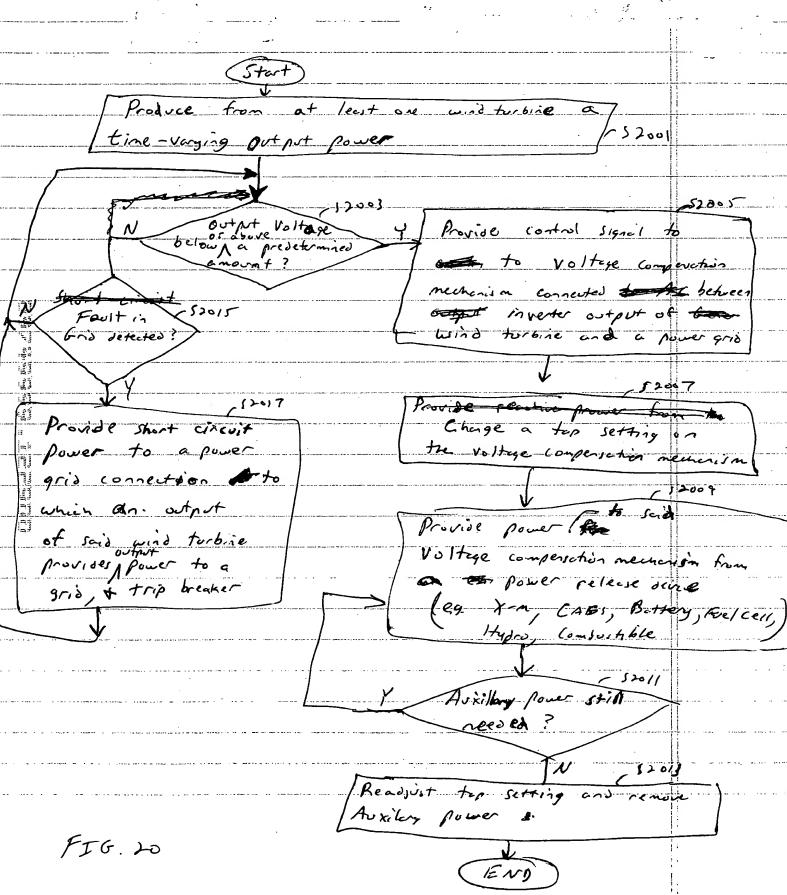


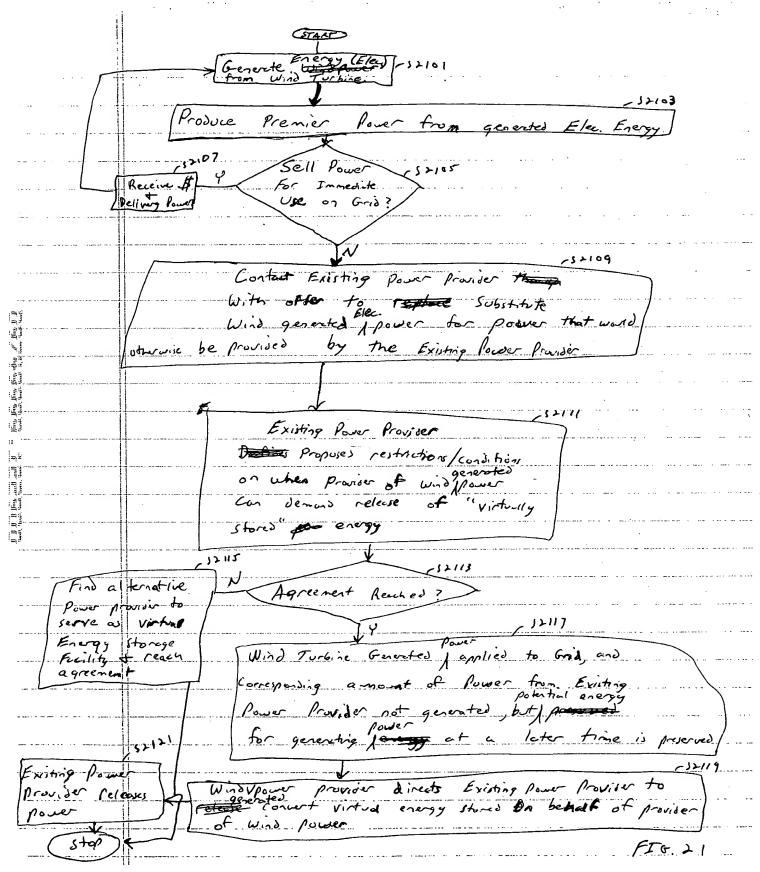
FIG.

OBLON, SPIVAK, ET AL CKET #: 198872US8

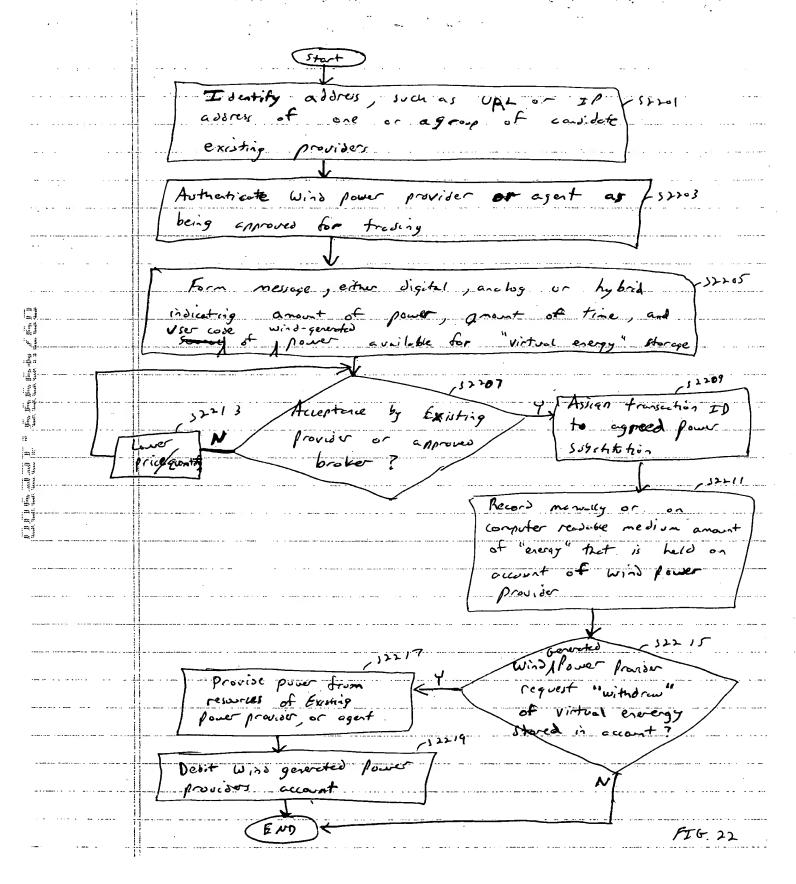
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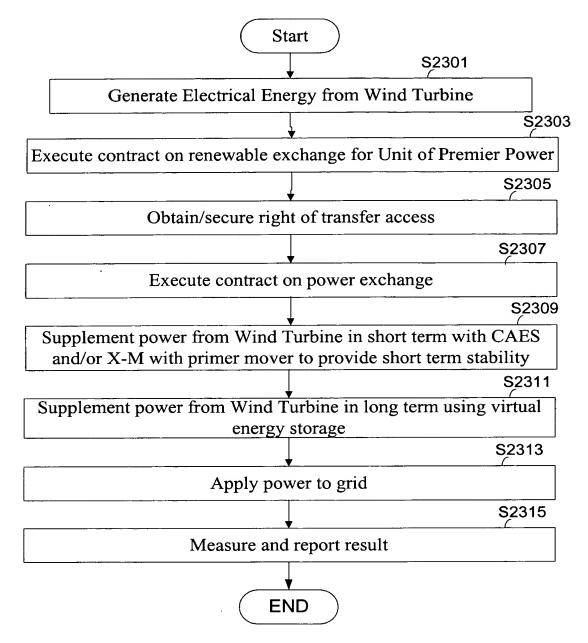


FIG. 23

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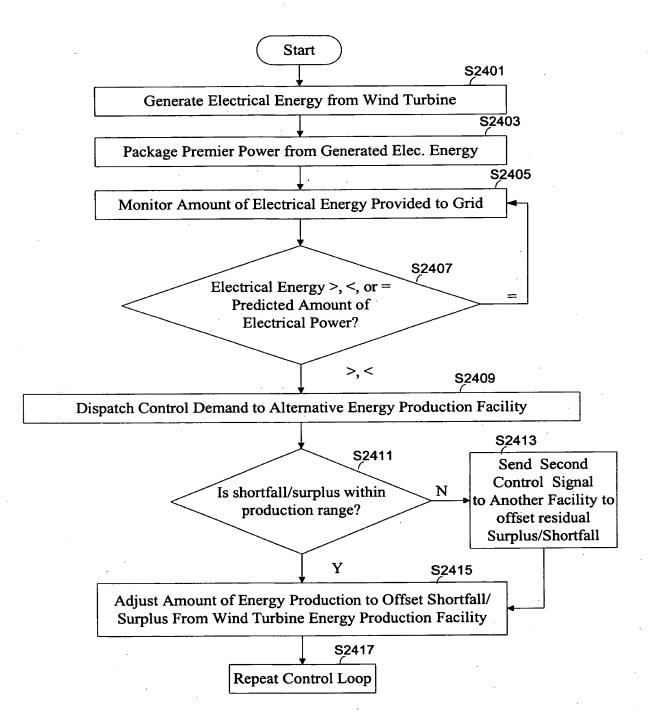


FIG. 24

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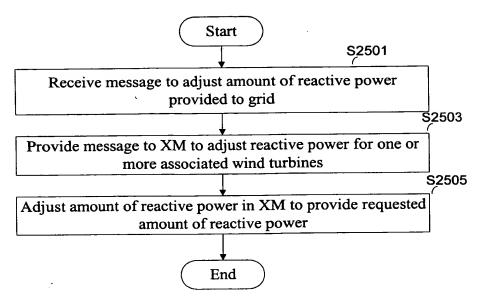
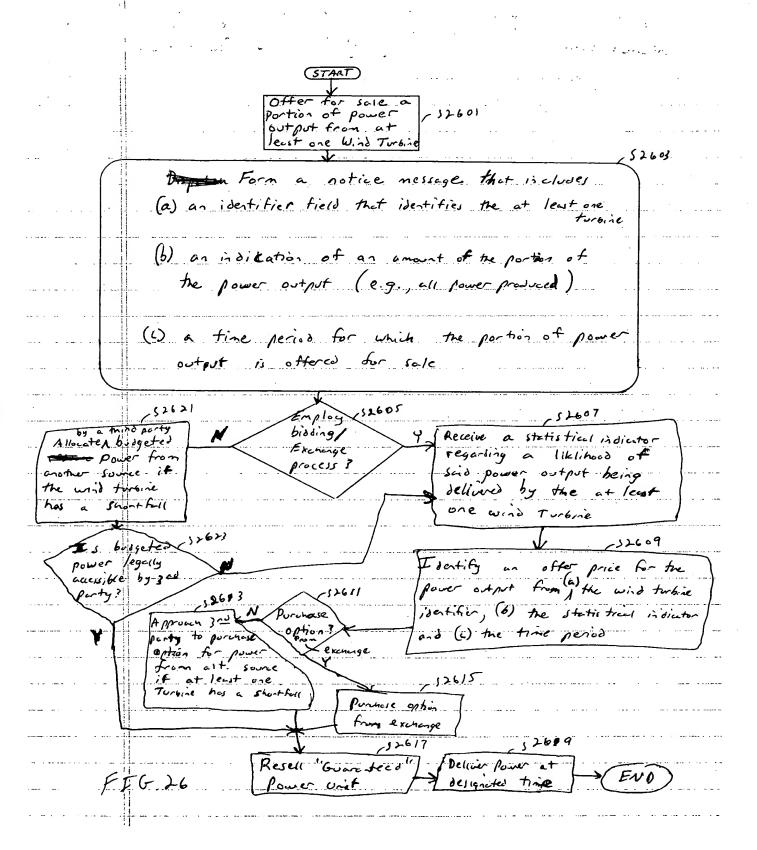
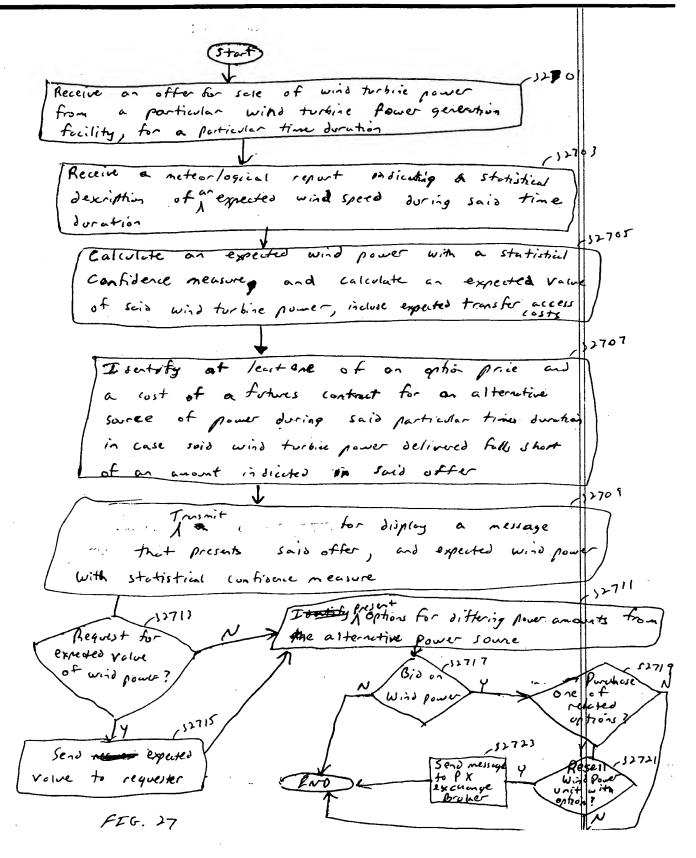


FIG. 25

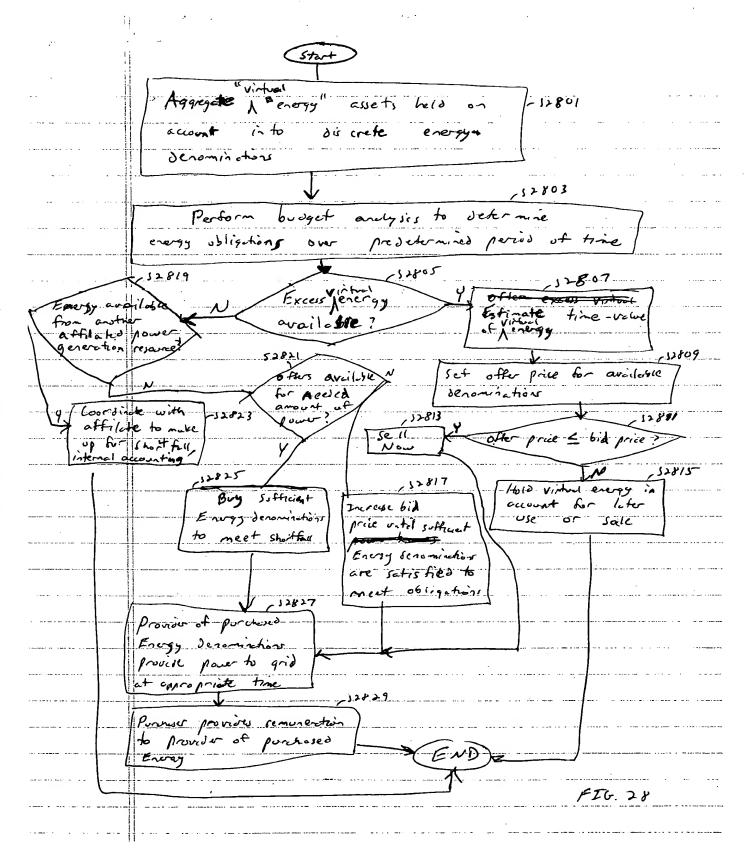
OBLON, SPIVAK, ET AL DOCKET #: 198872US8 INV: Lars GERTMAR et al. SHEET 21 OF 31



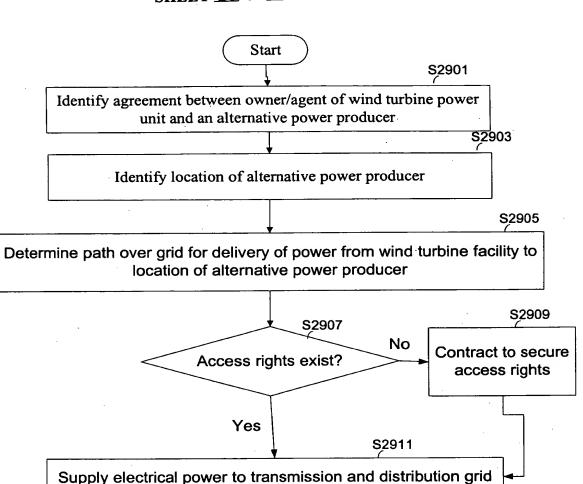
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End

FIG. 29

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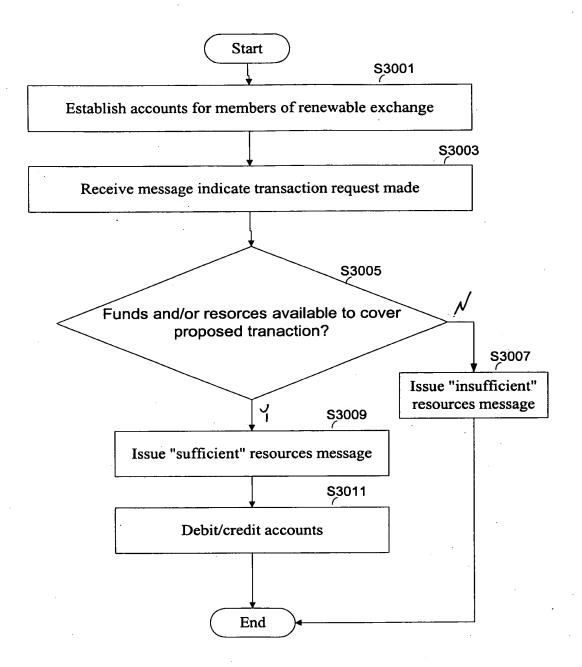
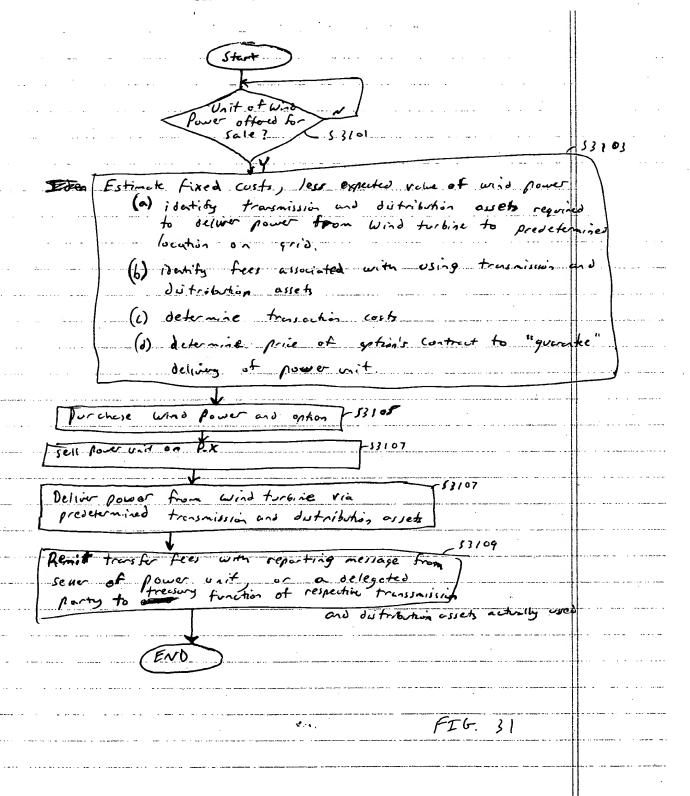
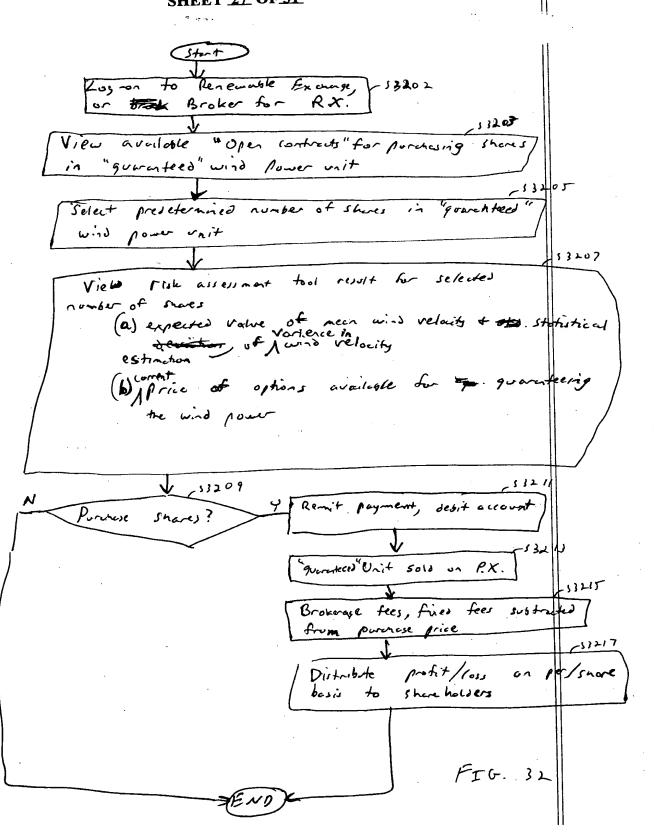


FIG. 30

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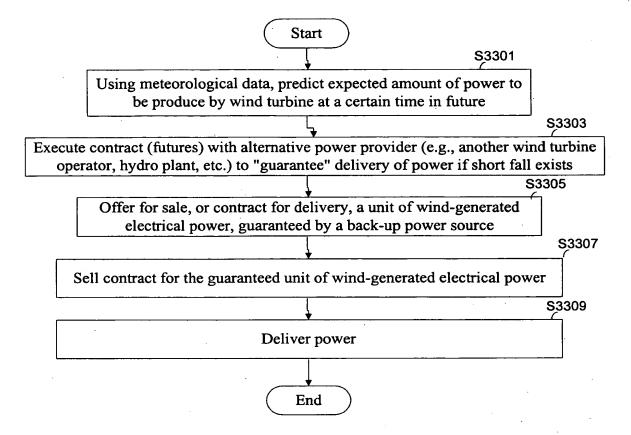
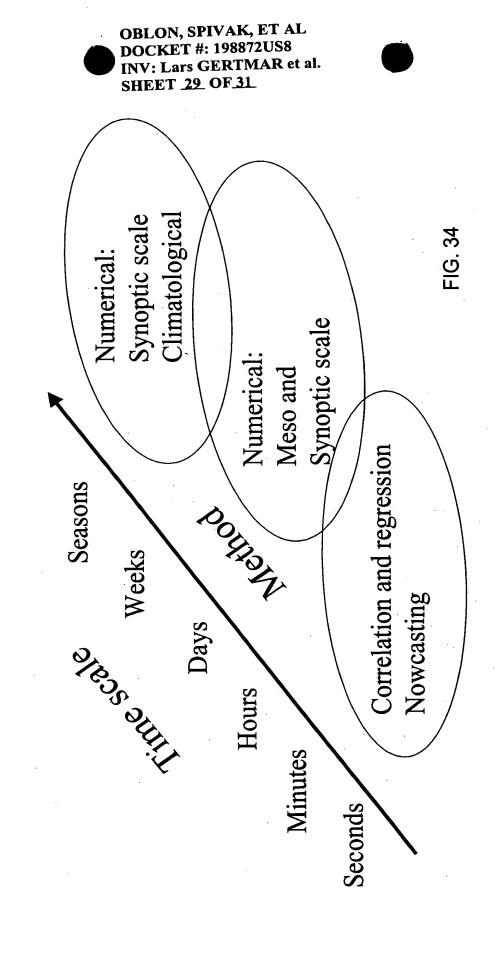
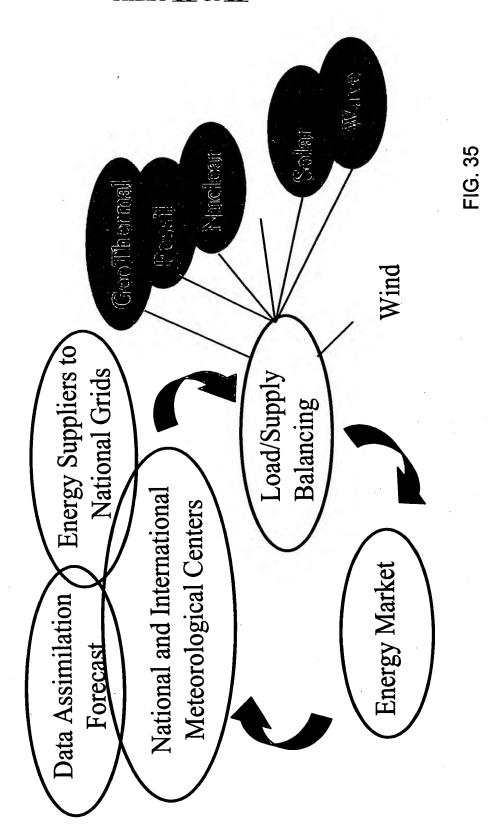


FIG. 33



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